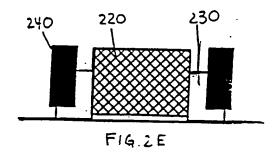
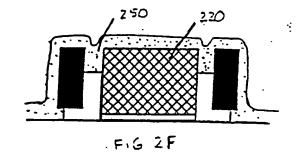
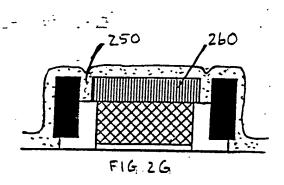
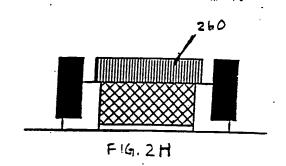


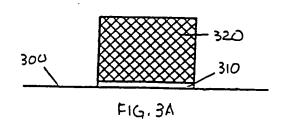
FIG.2D

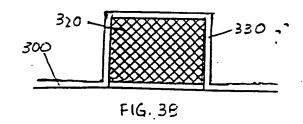


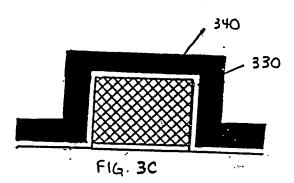


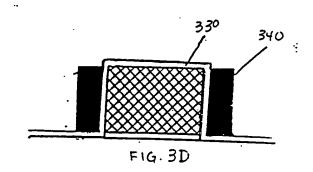


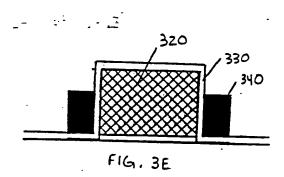


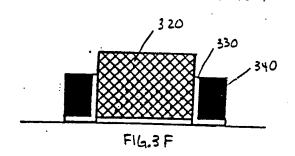


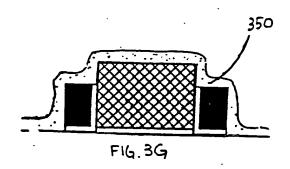


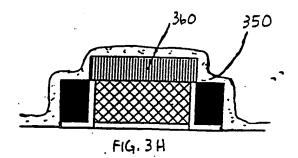


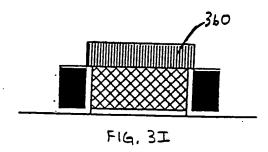


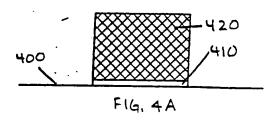


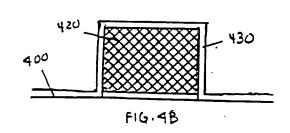


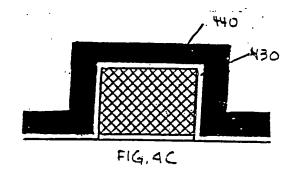


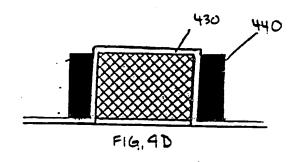


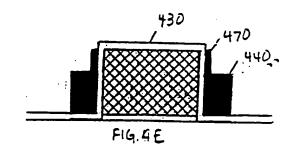


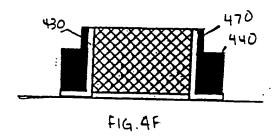


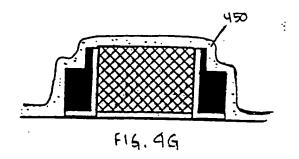


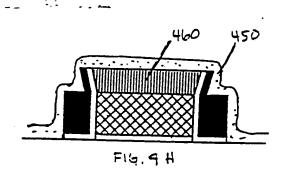


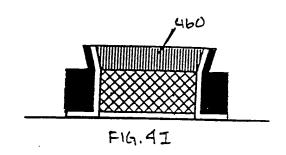


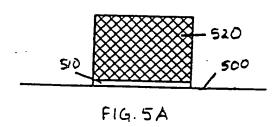


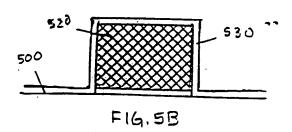


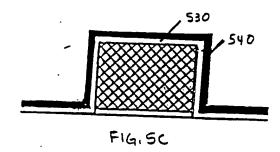


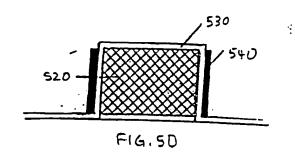


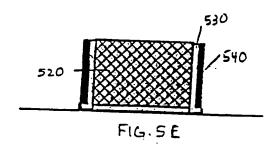


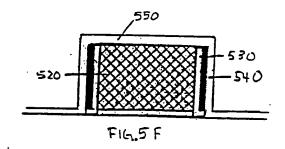


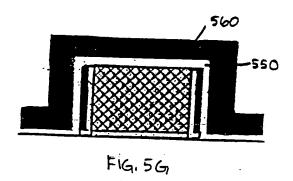


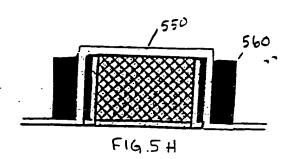


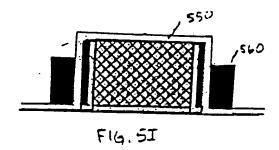


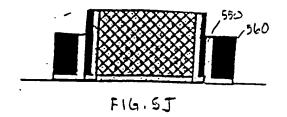


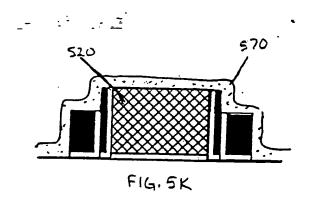


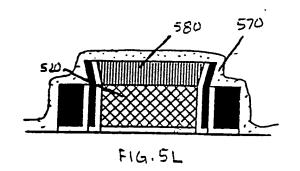


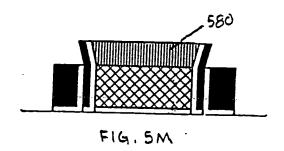


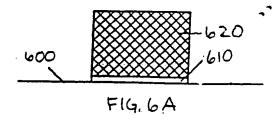


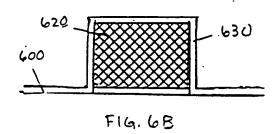


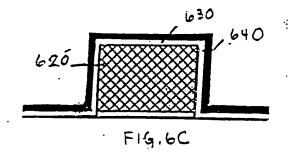


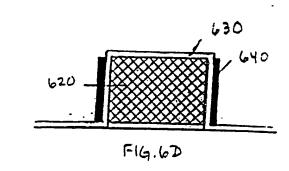


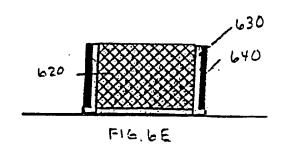


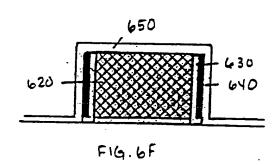


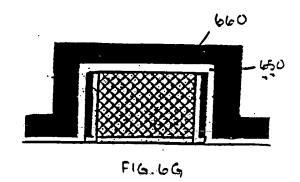


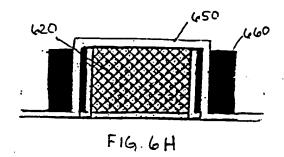


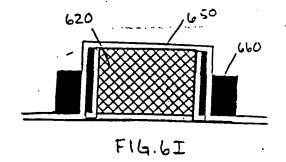


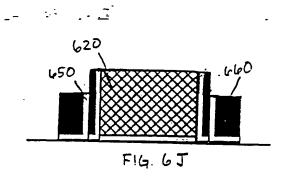


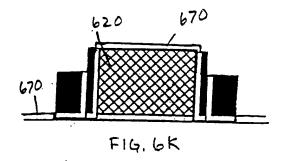


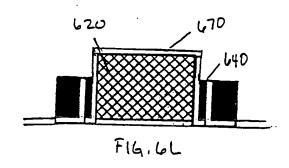


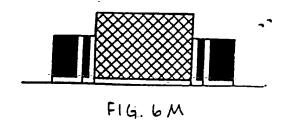


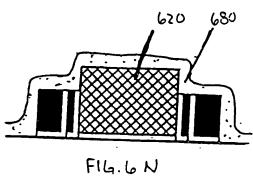


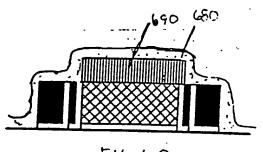




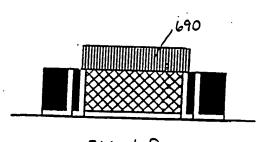








F16.60



F16.6P